

INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>				Atty. Docket No. KAK-006		Serial No. 10/069,718 PCT/IP01/05656	
				Applicant Yoshifumi KITAMURA et al.			
				Filing Date February 28, 2002		Group Unassigned	
U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
PN	A1	5,855,425	01/1999	Hamagishi	353	7	
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Subclass	Translation
							Yes No
HC	A2	EP0899969 A2	03/1999	EPO	—	—	✓
HC	A3	08-340556	12/1996	JAPAN	—	—	abstract
HC	A4	10-42317	02/1998	JAPAN	—	—	abstract
HC	A5	10-260377	09/1998	JAPAN	—	—	abstract
HC	A6	11-174377	07/1999	JAPAN	—	—	abstract
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Page, Etc.)							
HC	A7	Katsuyuki OMURA et al., "Stereoscopic Display System Employing Eye-Position Tracking for Multi-Viewers", pp. 118-122, 3D Image Conference '94 (1994)					
HC	A8	Tsutomu MIYASATO et al., "A Study of a Multi-Stereoscopic Display System for Multi-viewers (<i>Fukusuunin-you Dokuritsu Rittai Eizou hyoji no Kentou</i>)", A-16-27, p. 393, The Institute of Electronics, Information and Communication Engineers (03/1997)					
HC	A9	Yoshifumi KITAMURA, "Interaction with 3 Dimensional Display (<i>3 Jigen Display niyuru Interaction</i>)", Vol. 15, No. 1, pp. 33-41, The Journal of Three Dimensional Images, 3D Forum (03/2001)					
HC	A10	Yoshifumi KITAMURA et al., "Interactive Stereoscopic Display for Three or More Users," SIGGRAPH 2001 Conference Proceedings, Annual Conference Series, 12-17 (08/2001)					
EXAMINER shells				DATE CONSIDERED 04/8/04			
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							